

EXHIBIT 20

JFK ASSASSINATION SYSTEM

IDENTIFICATION FORM

AGENCY INFORMATION

AGENCY : HSCA
RECORD NUMBER : 1801006810270

RECORDS SERIES :
RECORDS CREATED OR RECEIVED AFTER THE COMMITTEE'S EXPIRATION

AGENCY FILE NUMBER :

DOCUMENT INFORMATION

ORIGINATOR : HSCA
FROM : BLAKEY, G. ROBERT
TO : DILLARD, TOM

TITLE :

DATE : 03/30/79
PAGES : 3

SUBJECTS :
HSCA, ADMINISTRATION
DALLAS MORNING NEWS
HSCA, PHOTOGRAPHIC EVIDENCE PANEL
SRI INTERNATIONAL
PETTIJOHN, RICHARD R.

DOCUMENT TYPE : LETTER
CLASSIFICATION : U
RESTRICTIONS : OPEN IN FULL
CURRENT STATUS : O
DATE OF LAST REVIEW : 07/12/93

OPENING CRITERIA : to do with this project but was asked to assess the damage. He indicated that two of the transparencies have been damaged, but SRI believes

COMMENTS :
SRI Letter Attached. Box #:1. that were generated from your original materials. It is hoped that this will identify the damage that was occurred.

Finally, please note that your original transparencies were subjected to digital image processing prior to applying superadiographic enhancement. Thus a computer tape of the original materials has been preserved for the National Archives.

[R] - ITEM IS RESTRICTED

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Select Committee on Assassinations

U.S. House of Representatives

3369 HOUSE OFFICE BUILDING, ANNEX 2

WASHINGTON, D.C. 20515

March 30, 1979

Mr. Tom Dillard
Dallas Morning News
P. O. Box 225237
Dallas, Texas 75265

Dear Mr. Dillard:

In connection with the investigation of the House Select Committee on Assassinations into the circumstances surrounding the death of President John F. Kennedy, enclosed are the materials that you loaned to the Committee for our analytical work. Your photographs were subjected to extensive enhancement efforts, and received detailed analysis in the Final Report of the Photographic Evidence Panel.

I regret to inform you, however, that one of your 35mm transparencies was severely damaged while undergoing autoradiographic enhancement. This occurred despite assurances that the Committee received from its contractor, SRI International, that this process was nondestructive (see page seven of the enclosed SRI Research Proposal).

Enclosed are copies of letters from SRI and Robert Groden outlining the nature of the damage. Mr. Groden had nothing to do with this project but was asked to examine the film to assess the damage. He indicates that two of the transparencies have been damaged, but SRI maintains that this is not the case. I am also enclosing copies of the enhancement work that were generated from your original materials. It is hoped that this will lessen somewhat the loss that has occurred.

Finally, please note that your original transparencies were subjected to digital image processing prior to applying autoradiographic enhancement. Thus a computer tape of the original materials has been preserved for the National Archives.

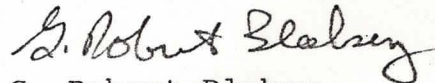
3/30/79

Mr. Tom Dillard

Page Two

The Committee appreciates the cooperation and patience that you have displayed regarding these materials and regrets the damage to your property.

Sincerely,



G. Robert Blakey
Chief Counsel and Director

Encl

SRI International



October 27, 1978

Ms. Jane Downey
Select Committee on Assassinations
House Annex No. 2, Room 3371
2nd and D Streets, SW
Washington, D.C. 20515

Dear Ms. Downey,

Enclosed are the 12 original Dillard photographs, frame numbers 8, 9, 10, 11, 12, 13, 21, 22, 23, 24, 25 and 26. Frame numbers 8, 13, 24 and 26 were radiochemically toned, autoradiographed, and the I-125 isotope removed.

Following the processing of frame numbers 13 and 26, Mr. Robert H. Selzer, JPL, evaluated the original negatives and autoradiographs and authorized continuation of the program to include frame numbers 8 and 24.

During the I-125 isotope removal step, frame number 24 became detached from the agitation apparatus and the gelatin was abraded during the time it was freely agitated without support. The damaged area unfortunately extended into one side of the region of interest.

The intensification procedure is non-destructive as our precautionary testing confirmed. However, the apparatus malfunction was completely unforeseen and was not detected until after the process step was completed.

SRI International and the staff that worked on the program regret this unfortunate accident and extend our sincerest apologies to the Committee and the Dillard family.

Yours truly,

Richard R. Pettijohn
Manager
Radiation Physics

RRP:tl

Encls.
SRI International